Raab, Rudolf, 115
Radl, Roman, 152
Raileanu, Irena, 167
Ranuncolo, Stella Maris, 34
Reintgen, Douglas S., 212
Ribeiro, Edson Augusto, 122
Riggs, Charles E., 55
Ross, Merrick I., 212
Rossi, Benedito Mauro, 122

Sabel, Michael S., 74
Sanz, Lourdes, 16
Schachar, N., 147
Schittek, Birgit, 172
Schlitt, Hans Juergen, 115
Schmidt, Ursula, 115
Scolyer, Richard A., 200, 224
Seigler, Hilliard F., 187
Seow, Heng Fong, 157
Sharma, Raghwa, 200
Shaw, Helen M., 224
Sideris, Lucas, 4
Singh, Harjit, 157
Stretch, Jonathan R., 200
Su, Yan-Hua, 99
Sugarbaker, Paul, 10
Sussman, Jeffrey J., 212
Sywak, Mark, 44

Talbot, Jean Noel, 167
Temple, Claire L. F., 179
Temple, Walley J., 147
Thomas, J. Meirion, 78
Thompson, John F., 200, 224
Trotter, Martin J., 179
Trotter, Theresa, 179

Uzan, Serge, 128, 167

van Ruth, Serge, 64
Varela, Mirta, 34
Vieira, René Aloísio da Costa, 122
Vizoso, Francisco José, 16

Walker, Francine, 84
Wang, Xiao-Li, 99
Windhager, Reinhard, 152
Witkamp, Arjen J., 64

Xu, Shun-Qing, 99

Yeh, I-Tien, 134
Youssef, Omar, 4
Yu, Hong-Ping, 99

Zlotecki, Robert A., 55
Zoetmulder, Frans A.N., 64

Subject Index to Volume 86

abdomino-perineal resection, 115
adjuvant therapy, 212
aggressive fibromatosis, 152
aging, 91
angiogenesis, 84FvW, 84
anterior rectal resection, 115
appendiceal carcinoma, 64
axillary lymph node dissection (ALND), 74

bcl-2, 34
breast cancer, 128, 167
breast conservation, 134

cancer, 105
carcinogenesis, 99
carcinoma, 55
cathepsin D, 16
CD31, 84
CD34, 84
chemotherapy, 4
clinicopathologic factor, 22
colorectal cancer, 4
colorectal carcinoma, 64
columnar cell, 44
complete response, 4
computed tomography, 64
contralateral axillary, 167
cutaneous melanoma, 172
cytoreductive surgery, 10

DCIS, 134
desmoid, 152
diagnosis, 200, 236
diagnostic imaging, 107
diffuse sclerosing, 44
disseminated peritoneal adenomucinosis, 10
ductal carcinoma in situ (DCIS), 74

early gastric carcinoma, 28
EGF-R, 34
eIF4E, 22
esophagus, 99
estrogen receptor (ER), 74

facial melanoma, 179

gastric cancer, 16
gingivobuccal complex, 41

hepatectomy, 4
hepatitis B virus, 157
Her 2/*neu*, 134
Hutchinson's freckle, 179
hyoglossus release, 41

iliacus, 78
immunohistochemistry, 157
imprint cytology, 128
incidence, 236
insular, 44
interferon α-2b, 212
interleukin-6 soluble receptor, 91
interobserver agreement, 64
invasion, 34

leiomyoma, 84
leiomyosarcoma, 84
lentigo maligna, 179
liver metastases, 4
locally advanced pelvic tumors, 122
lymphadenectomy, 189, 212
lymphatic metastasis, 28
lymphoscintigraphy, 167

malignant glioma, 34
management, 107
melanoma, 189, 200, 212, 224
metastasis, 16
metastatic pathways, 172
metastatic pattern, 172
missing metastasis, 4
mortality, 236
mucinous adenocarcinoma, 10
myometrium, 84

nevus, 200
nodal metastasis, 189

oral region, 105

p53, 157
pathogenesis, 172
PDGF-R, 34
pectoralis major myocutaneous flap, 105
pelvic exenteration, 122
peritoneal carcinomatosis, 64
prevention, 236
prognosis, 16, 200, 224
prognostic factors, 224
protein catabolism, 91
pseudomyxoma peritonei syndrome, 10
psoas muscle, 78

radiation therapy, 189
radiotherapy, 55
reconstruction, 41, 105
rectal cancer, 115
recurrence, 152
retroperitoneal neoplasms, 107

screening, 236
sentinel lymph node, 128, 167, 212
sentinel lymph node biopsy (SLNB), 74, 172
sentinel node, 200
skin cancer, 236
skin paddle, 105
soft tissue sarcoma, 78
sphincter preservation, 122
squamous cell, 55
squamous cell carcinoma, 99
staging, 224
surgery, 152
survival, 22

tall cell, 44
technique, 105
telomerase, 99
teratoma, 107
thyroid cancer, 44
thyroid pathology, 44
total mesorectal excision, 115
treatment outcomes, 55

tumor differentiation, 28
tumor invasion, 16
tumor marker, 34
UDP-*N*-acetyl-α-D-galactosamine: polypeptide *N*-acetylgalactosaminyl transferase-3 (GalNAc-T3), 28
vascular invasion, 22
VEGF, 84